

ABSTRACT

The present invention provides a mobile communication terminal that enables advanced operability and flexibility in user operation while maintaining portability.

This mobile communication terminal includes an image projection unit 130, a key
5 selection detection unit (an operation detection means) 180, and a main control unit (a data
processing means) 111. The image projection unit 130 projects an operation-plane image
that virtually displays the operation-plane of an operation device operated by users. The
key selection detection unit 180 detects operation on the operation-plane image (key layout
image) projected by the image projection unit 130. The main control unit 111 executes a
10 predetermined data process, based on the detection results of operation detected by the key
selection detection unit 180.